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Lloyd A. Treinish

October 2002 **Proceedings of the conference on Visualization '02**

Full text available: pdf(3.46 MB)

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Visualization is required for the effective utilization of data from a weather simulation. Appropriate mapping of user goals to the design of pictorial content has been useful in the development of interactive applications with sufficient bandwidth for timely access to the model data. When remote access to the model visualizations is required the limited bandwidth becomes the primary bottleneck. To help address these problems, visualizations are presented on a web page as a meta-representation o ...

Keywords: meteorology, visualization, world-wide-web

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Tony Gill, Con Caris, Guy LeBlanc Smith

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Mining operations have traditionally used specialised software packages to process and visualise valuable mining data. The downside to this approach is that the information can only be viewed when the expert who knows how to operate the software is available. In this study we have built upon an existing, easy to use, interactive intranet-based visualisation system that integrates geological, geophysical, geotechnical and mining information. This system facilitates the communication between group ...

Keywords: VRML, X3D, mining, scientific visualisation

3 [Web-based dynamic information visualization using exact-time animation](#)

Kay A. Robbins, Steven Robbins

February 1998 **Proceedings of the 1998 ACM symposium on Applied Computing**

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Emergent Model of Ethernet by Michael Fitzmaurice

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Kok-Wee Gan, Kim-Teng Lua, Martha Palmer

December 1996 **Computational Linguistics**, Volume 22 Issue 4

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This paper proposes that the process of language understanding can be modeled as a collective phenomenon that emerges from a myriad of microscopic and diverse activities. The process is analogous to the crystallization process in chemistry. The essential features of this model are: asynchronous parallelism; temperature-controlled randomness; and statistically emergent active symbols. A computer program that tests this model on the task of capturing the effect of context on the perception of ambi ...

2 [Papers: Expressive user interfaces: Aesthetic information collages: generating decorative displays that contain information](#)

James Fogarty, Jodi Forlizzi, Scott E. Hudson

November 2001 **Proceedings of the 14th annual ACM symposium on User interface software and technology**

Full text available: pdf(1.56 MB)

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Normally, the primary purpose of an information display is to convey information. If information displays can be aesthetically interesting, that might be an added bonus. This paper considers an experiment in reversing this imperative. It describes the *Kandinsky* system which is designed to create displays which are first aesthetically interesting, and then as an added bonus, able to convey information. The Kandinsky system works on the basis of aesthetic properties specified by an artist (...

Keywords: Visual design, aesthetics in computational objects, ambient information displays in decorative objects, display generation, optimization, simulated annealing

3 [Contrasting the application of soft systems methodology and reflective practice to the development of organizational knowledge and learning — a review of two cases in the UK National Health Service](#)

Christopher Bond, Sandi Kirkham

April 1999 **Proceedings of the 1999 ACM SIGCPR conference on Computer personnel research**

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1 UML profile to support requirements engineering with KAOS

Heaven, W.; Finkelstein, A.;

Software, IEE Proceedings- [see also Software Engineering, IEE Proceedings] , Volume: 151 , Issue: 1 , 9 Feb. 2004

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2 Requirements engineering with GRAIL/KAOS: tell the requirements, all the requirements, and nothing else but the requirements

Darimont, R.; Delor, E.; Roussel, J.-L.; Rifaut, A.;

Requirements Engineering, 2002. Proceedings. IEEE Joint International Conference on , 9-13 Sept. 2002

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3 GRAIL/KAOS: an environment for goal-driven requirements analysis, integration and layout

Darimont, R.; Delor, E.; Massonet, P.; van Lamsweerde, A.;

Requirements Engineering, 1997., Proceedings of the Third IEEE International Symposium on , 6-10 Jan. 1997

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4 Deriving tabular event-based specifications from goal-oriented requirements models

De Landtsheer, R.; Letier, E.; van Lamsweerde, A.;

Requirements Engineering Conference, 2003. Proceedings. 11th IEEE International , 8-12 Sept. 2003

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